Internal Use	State ID	
	County	

## **Mosquito Trapping**

Entry Date

## **Submit To**

Please submit completed form with specimen to:

Jo Marie Brauner Washington State Department of Health Office of Environmental Health & Safety PO Box 47825

Olympia, WA 98504-7825

(360) 236-3064 fax (360) 236-2261 jomarie.brauner@doh.wa.gov

Trap Effort	
Trap Location	Collecting Agency
Location Name	Name
Physical Address	Address
Address 2	City/State/Zip
City/State	Contact Person
County	Phone
Zip Code	Fax
GPS Coordinate	Email
Latitude (i.e., 47.198062)	Reporter Name
Longitude (i.e., -122.386037)	Name
(Please report your GPS coordinate in decimal degrees with a minimum of six decimal places.)	Comments
Location Description	
Collection Date/	Local ID
Gravid Oviposit Other	
Number of traps for this type	
Pool Information - 1	
Pool ID	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type	☐ Ochlerotatus aboriginis ☐ Number in Pool   ☐ Ochlerotatus dorsalis ☐ Ochlerotatus increpitus   ☐ Ochlerotatus fitchii Number of Females    Number of Females

Pool Information – 2	
Pool ID	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type       ☐ Culex tarsalis         ☐ Aedes vexans       ☐ Culiseta incidens         ☐ Anopheles freeborni       ☐ Culiseta inornata         ☐ Anopheles punctipennis       ☐ Culiseta morsitans         ☐ Culex pipiens       ☐ Coquillettidia perturbans	<ul> <li>☐ Ochlerotatus aboriginis</li> <li>☐ Ochlerotatus dorsalis</li> <li>☐ Ochlerotatus increpitus</li> <li>☐ Ochlerotatus fitchii</li> <li>Other</li> </ul> Number in Pool Number of Females Othlerotatus fitchii
Pool Information – 3	
Pool ID	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type       ☐ Culex tarsalis         ☐ Aedes vexans       ☐ Culiseta incidens         ☐ Anopheles freeborni       ☐ Culiseta inornata         ☐ Anopheles punctipennis       ☐ Culiseta morsitans         ☐ Culex pipiens       ☐ Coquillettidia perturbans	<ul> <li>☐ Ochlerotatus aboriginis</li> <li>☐ Ochlerotatus dorsalis</li> <li>☐ Ochlerotatus increpitus</li> <li>☐ Ochlerotatus fitchii</li> <li>Other</li> </ul> Number in Pool Number of Females Othlerotatus fitchii
Pool Information – 4	
Pool ID	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type       ☐ Culex tarsalis         ☐ Aedes vexans       ☐ Culiseta incidens         ☐ Anopheles freeborni       ☐ Culiseta inornata         ☐ Anopheles punctipennis       ☐ Culiseta morsitans         ☐ Culex pipiens       ☐ Coquillettidia perturbans	<ul> <li>☐ Ochlerotatus aboriginis</li> <li>☐ Ochlerotatus dorsalis</li> <li>☐ Ochlerotatus increpitus</li> <li>☐ Ochlerotatus fitchii</li> <li>Other</li> </ul>
Pool Information – 5	
Pool ID	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type       ☐ Culex tarsalis         ☐ Aedes vexans       ☐ Culiseta incidens         ☐ Anopheles freeborni       ☐ Culiseta inornata         ☐ Anopheles punctipennis       ☐ Culiseta morsitans         ☐ Culex pipiens       ☐ Coquillettidia perturbans	<ul> <li>☐ Ochlerotatus aboriginis</li> <li>☐ Ochlerotatus dorsalis</li> <li>☐ Ochlerotatus increpitus</li> <li>☐ Ochlerotatus fitchii</li> <li>Other</li> </ul> Number in Pool Number of Females Other
Pool Information – 6	
Pool ID (Trap ID/Collection Date YYYY/MM/DD – Pool Number)  Identification Type	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type ☐ Culex tarsalis ☐ Culiseta incidens ☐ Culiseta inornata ☐ Anopheles punctipennis ☐ Culiseta morsitans ☐ Culex pipiens ☐ Coquillettidia perturbans	<ul> <li>☐ Ochlerotatus aboriginis</li> <li>☐ Ochlerotatus dorsalis</li> <li>☐ Ochlerotatus increpitus</li> <li>☐ Ochlerotatus fitchii</li> <li>Other</li> </ul> Number in Pool Number of Females Othlerotatus fitchii

Pool Information – 7	
Pool ID	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type       ☐ Culex tarsalis         ☐ Aedes vexans       ☐ Culiseta incidens         ☐ Anopheles freeborni       ☐ Culiseta inornata         ☐ Anopheles punctipennis       ☐ Culiseta morsitans         ☐ Culex pipiens       ☐ Coquillettidia perturbans	□ Ochlerotatus aboriginis Number in Pool   □ Ochlerotatus dorsalis □ Ochlerotatus increpitus   □ Ochlerotatus fitchii Number of Females   Other
Pool Information – 8	
Pool ID(Trap ID/Collection Date YYYY/MM/DD – Pool Number)  Identification Type	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type       ☐ Culex tarsalis         ☐ Aedes vexans       ☐ Culiseta incidens         ☐ Anopheles freeborni       ☐ Culiseta inornata         ☐ Anopheles punctipennis       ☐ Culiseta morsitans         ☐ Culex pipiens       ☐ Coquillettidia perturbans	<ul> <li>□ Ochlerotatus aboriginis</li> <li>□ Ochlerotatus dorsalis</li> <li>□ Ochlerotatus increpitus</li> <li>□ Ochlerotatus fitchii</li> <li>Other</li> </ul> Number in Pool Number of Females Ochlerotatus fitchii
Pool Information – 9	
Pool ID	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type       ☐ Culex tarsalis         ☐ Aedes vexans       ☐ Culiseta incidens         ☐ Anopheles freeborni       ☐ Culiseta inornata         ☐ Anopheles punctipennis       ☐ Culiseta morsitans         ☐ Culex pipiens       ☐ Coquillettidia perturbans	☐ Ochlerotatus aboriginis Number in Pool   ☐ Ochlerotatus dorsalis ☐ Ochlerotatus increpitus   ☐ Ochlerotatus fitchii Number of Females   Other
Pool Information – 10	
Pool ID	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type	☐ Ochlerotatus aboriginis       Number in Pool         ☐ Ochlerotatus dorsalis       Number of Females         ☐ Ochlerotatus fitchii       Other
Pool Information – 11	
Pool ID	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type ☐ Culex tarsalis ☐ Culiseta incidens ☐ Culiseta inornata ☐ Culiseta morsitans ☐ Culex pipiens ☐ Coquillettidia perturbans	☐ Ochlerotatus aboriginis Number in Pool   ☐ Ochlerotatus dorsalis ☐ Ochlerotatus increpitus   ☐ Ochlerotatus fitchii Number of Females   Other Other